

ABSTRACT OF THE DISCLOSURE

In a communication apparatus, it is judged whether or not received data can be outputted from a memory device to the exterior. When the received data can be outputted, the data is outputted from the memory device to the exterior, while data reception is continued. When the data reception is completed, a delete signal is sent back to a server and the relevant data stored in the server is erased. When received data cannot be outputted from the memory device to the exterior, it is judged whether the amount of the data exceeds empty capacity of the memory or not. When it is judged that the memory device reaches a memory overflow condition, the delete signal is not transmitted, and a warning is given to a user, and line is disconnected. When the memory device recovers from the memory overflow condition, the server is automatically called, transmission of data is requested, and a routine is repeatedly performed until the reception of one case data is completed.